

CLAIMS

1. A clothes holding device comprising a plate member having a line symmetrical shape with at least one straight line as a symmetrical axis and flexibility, wherein the plate member is bent on the symmetrical axis, and clothes are held with a bent portion.

2. The clothes holding device according to claim 1, wherein the line symmetrical shape is a cross shape, and an engagement member is formed at an end of a projection of the cross shape,

and wherein, when the plate member is bent on the symmetrical axis, engagement members formed in areas not including the symmetrical axis engage with each other, and maintain a state where the plate member is bent on the symmetrical axis.

3. A clothes holding device wherein a flexible member forming the surface of a wall plane is cut into a line-symmetrical shape with a horizontal axis as a symmetrical axis, and wherein a vertical-directional upper area is not cut, while a vertical-directional lower area is bent along the horizontal axis, and a bent portion and a remaining portion hold clothes.

4. The clothes holding device according to claim 3, further comprising an engagement member in the vertical-directional upper area and in the vertical-directional lower area,

wherein the engagement members are engaged with each other, thereby a status where the vertical-directional lower area is bent along the horizontal axis is maintained.